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Application Number	unknown	10/53419
Filing Date	herewith	
First Named Inventor	Claas Bontus	
Art Unit	unknown	2882
Examiner Name	unknown	Anthony Cochran
Attorney Docket Number	PHDE020244US	

U. S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

**Examiner
Signature**

/Anthony Cochran/

Date Considered

04/05/2007

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Substitute for form 1449/PTO		Application Number	unknown 10/534158
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Filing Date	herewith
(Use as many sheets as necessary)		First Named Inventor	Claas Bontus
		Art Unit	unknown 2882
		Examiner Name	unknown Anthony Cochran
Sheet	2	of	2
		Attorney Docket Number	
		PHDE020244US	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/AC/		KATSEVICH, A.; Analysis of an exact inversion algorithm for spiral cone-beam CT; Physics in Med. & Bio.; 2002; 47:2583-2597.	
/AC/		KATSEVICH, A.; Theoretically Exact Filtered Backprojection-type Inversion Algorithm for Spiral CT; SIAM J. APPL. MATH; 2002; 62:2012-2026.	
/AC/		KOHLER, TH., et al.; Evaluation of Helical Cone-Beam CT Reconstruction Algorithms; IEEE; 2003; 1217-1220.	
/AC/		KOHLER, TH., et al.; Artifact analysis of approximate helical cone-beam CT reconstruction algorithms; Med. Phys; 2002; 29:51-64.	

Examiner Signature	/Anthony Cochran/	Date Considered	04/05/2007
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